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INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

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Applicant	
Wang, et al.	
Filing Date	**Group**
January 13, 2004	~~TBA~~ 1775

U.S. PATENT DOCUMENTS

Examiner Initials	Item	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, etc.)*

SJS	A	Dai, Pan and Wang; Gallium Oxide Nanoribbons and Nanosheets; Pages 1-14 (No Date)
SJS	B	Pan, Dai and Wang; Lead Oxide Nanobelts and Phase Transformation Induced by Electron Beam Irradiation, August, 2001; Pages 1-13
SJS	C	Pan, Dai and Wang; Nanobelts of Semiconducting Oxides; March 9, 2001; Pages 1947-1949
SJS	D	Ginley and Bright; Transparent Conducting Oxides; August, 2000; Pages 15-18
SJS	E	Coutts, Young and Li; Characterization of Transparent Conducint Oxides; August, 2000; Pagse 58-65
SJS	F	Lewis and Paine; Applications and Processing of Transparent Conducting Oxides; August, 2000; Pages 22-26
SJS	G	Gordon; Criteria for Choosing Transparent Conductors; August, 2000; Pages 52-57
SJS	H	Kawazoe, Yanagi; Ueda, and Hosono; Transparent p-Type Conducting Oxides; Design and Fabrication of p-n Heterojunctions; August 2000; Pages 28-35
SJS	I	Minami; New n-Type Transparent Conducting Oxides; August 2000; Page 38-43 → Science Magazine
SJS	J	Wang; Semiconducting Oxides Prepared in the Form of Nanobelts; August, 2001; Pages 603-604 → MRS Bulletin
SJS	K	Kong, et al.; Spontaneous Polarization-Induced Nanohelixes, Nanosprings, and Nanorings of Piezoelectric Nanobelts; Nano Letters 2003, Vol. 3, No. 12; pp. 1625-1631
SJS	L	Kong, et al.; Polar-Surface Dominated ZnO Nanobelts and the Electrostatic Energy Induced Nanohelixes, Nanosprings, and Nanospirals; Applied Physics Letters, Vol. 84, No. 6, February 9, 2004; pp 975-977
SJS	M	Wang, et al.; Induced Growth of Asymmetric Nanocantilever Arrays on Polar Surfaces; Physical Review Letters, Vol. 91, No. 18; pp 185502-1-185502-4

* EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

EXAMINER'S SIGNATURE:	DATE CONSIDERED:
Stephen Stein	11/24/04